

FIG. 1

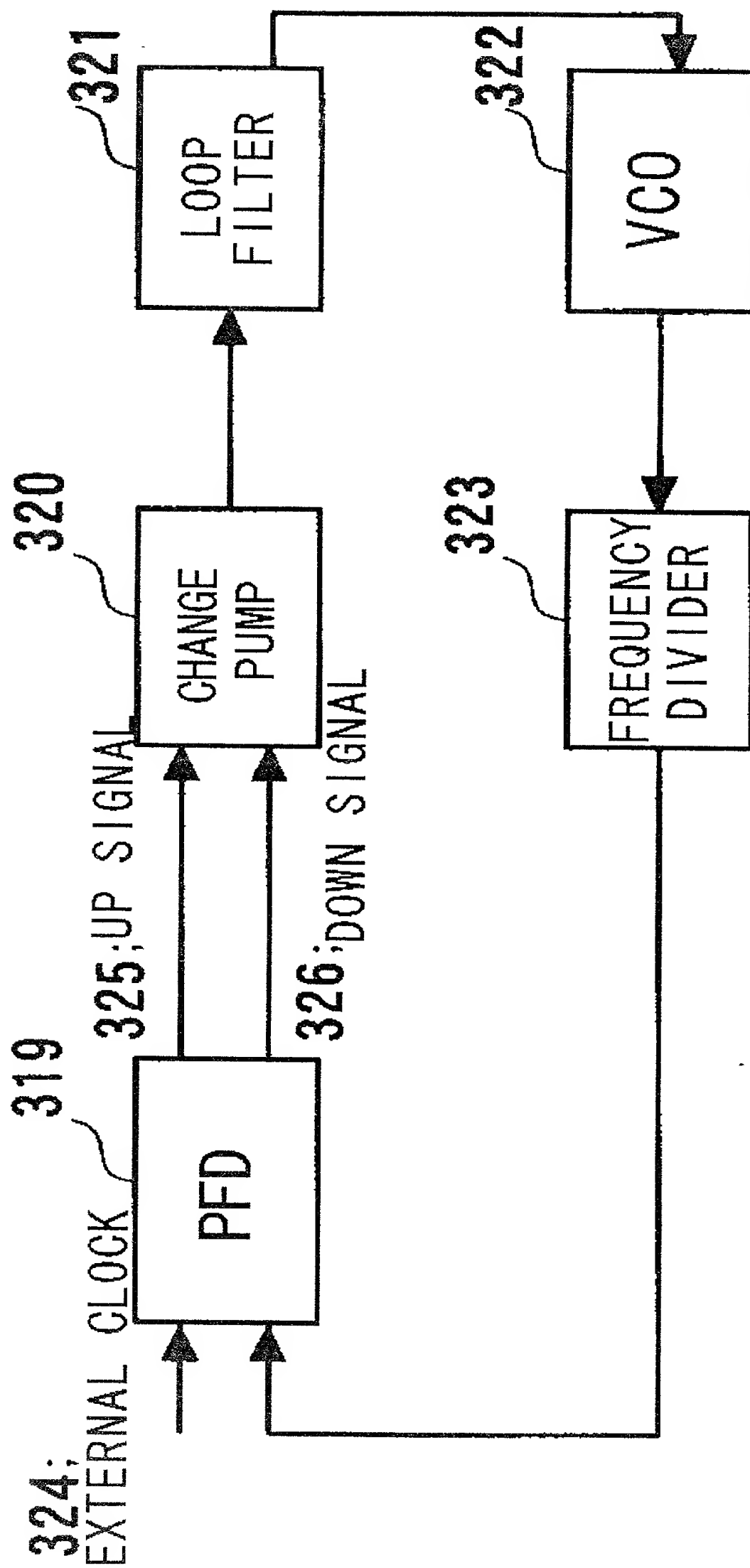
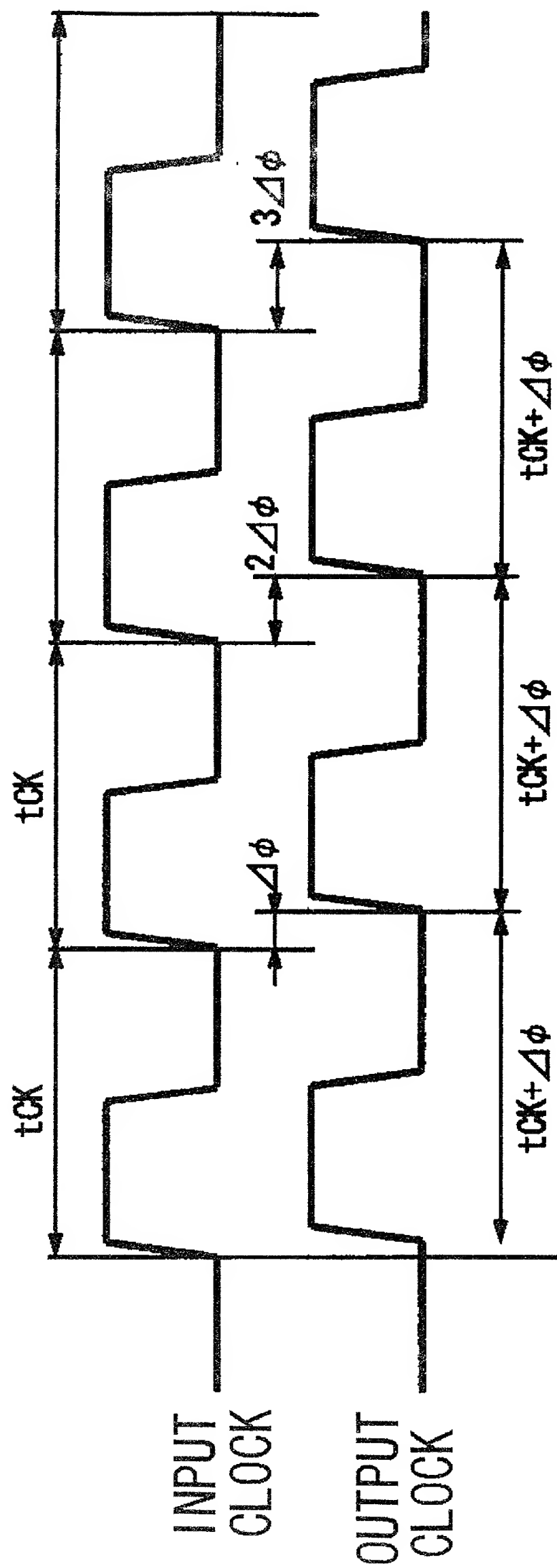
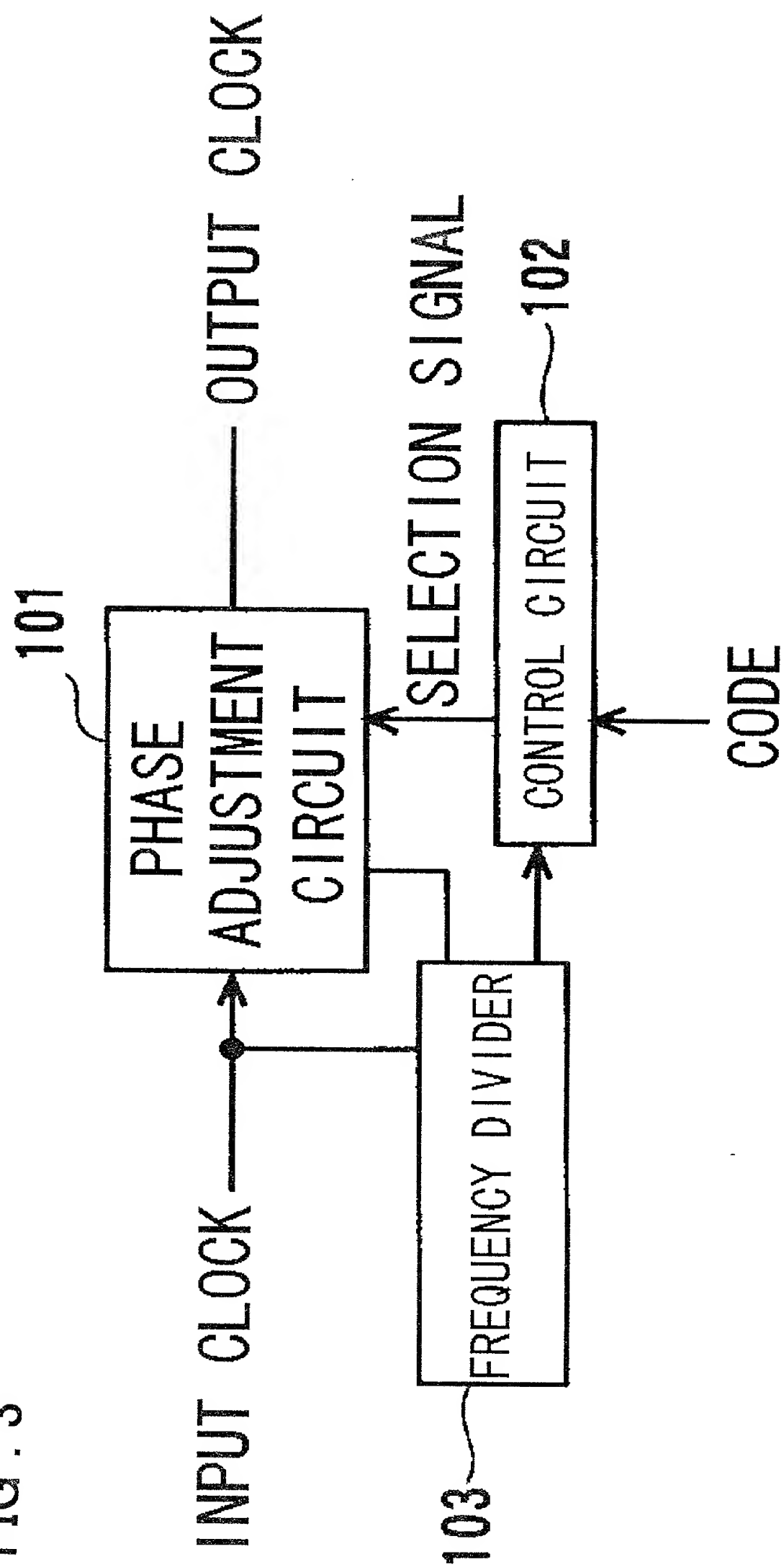


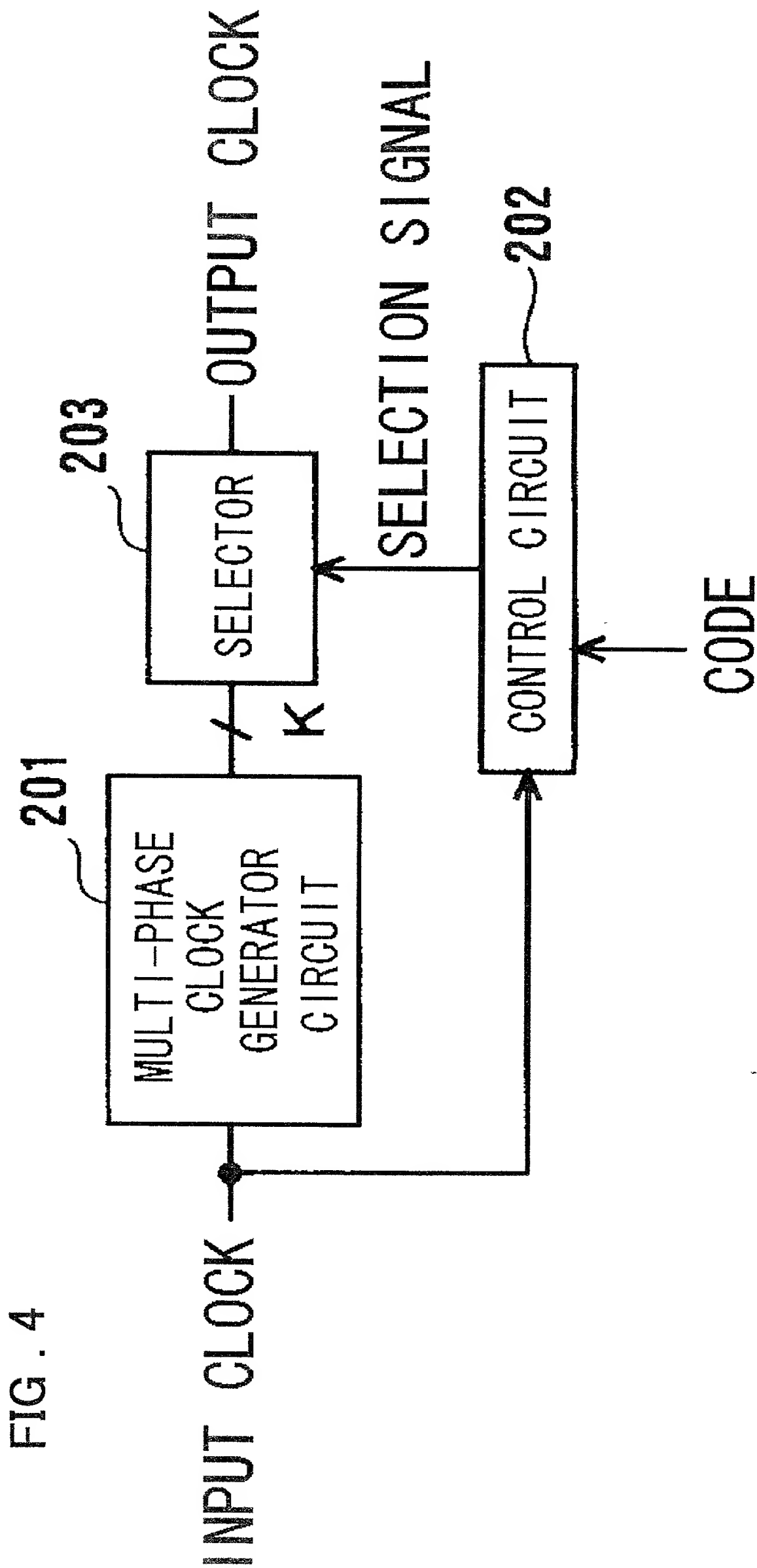
FIG. 2



$$\text{PERIOD RATIO} = (t_{CK} + \Delta\phi) / t_{CK}$$

FIG. 3





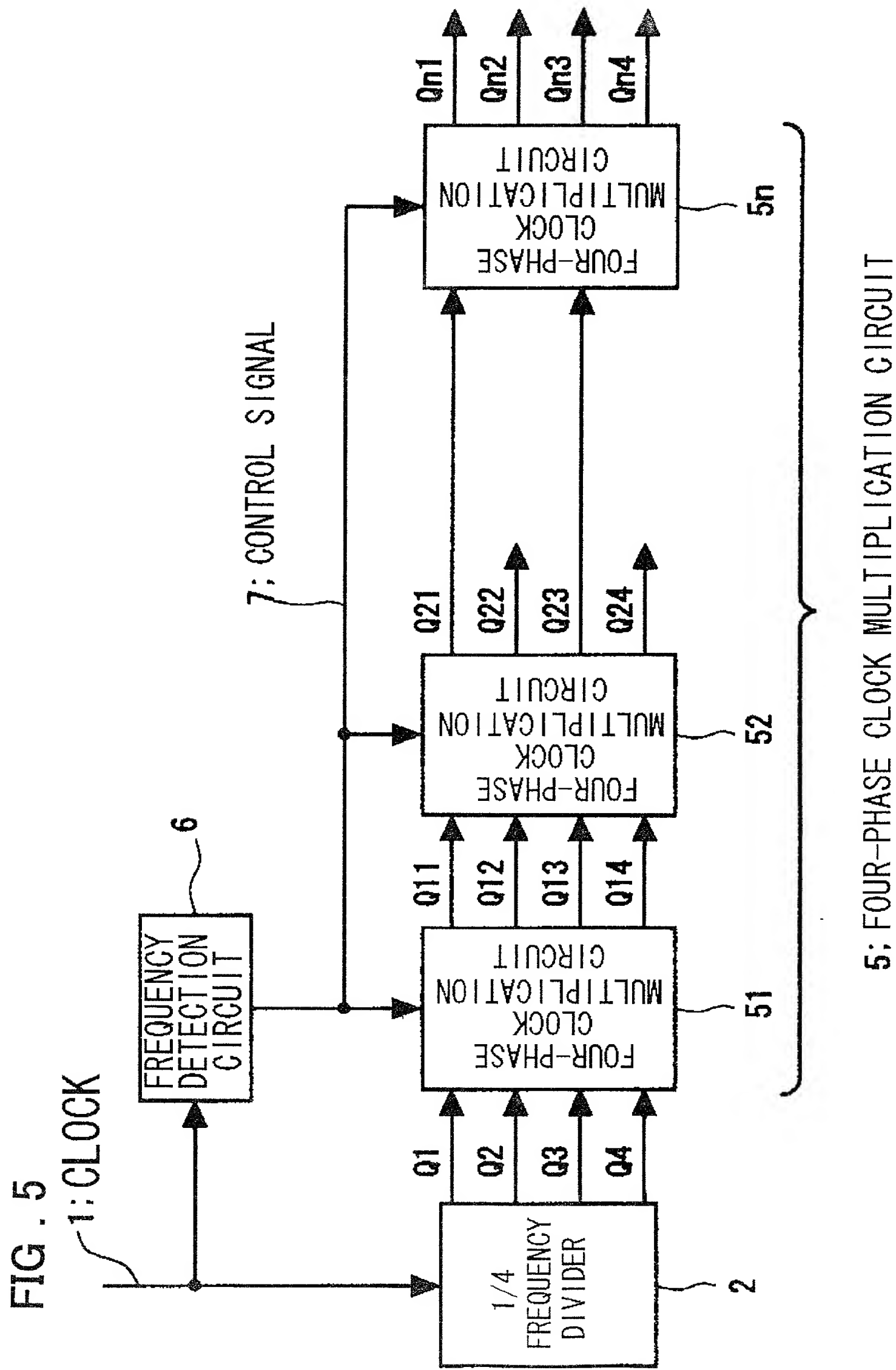


FIG . 6 a

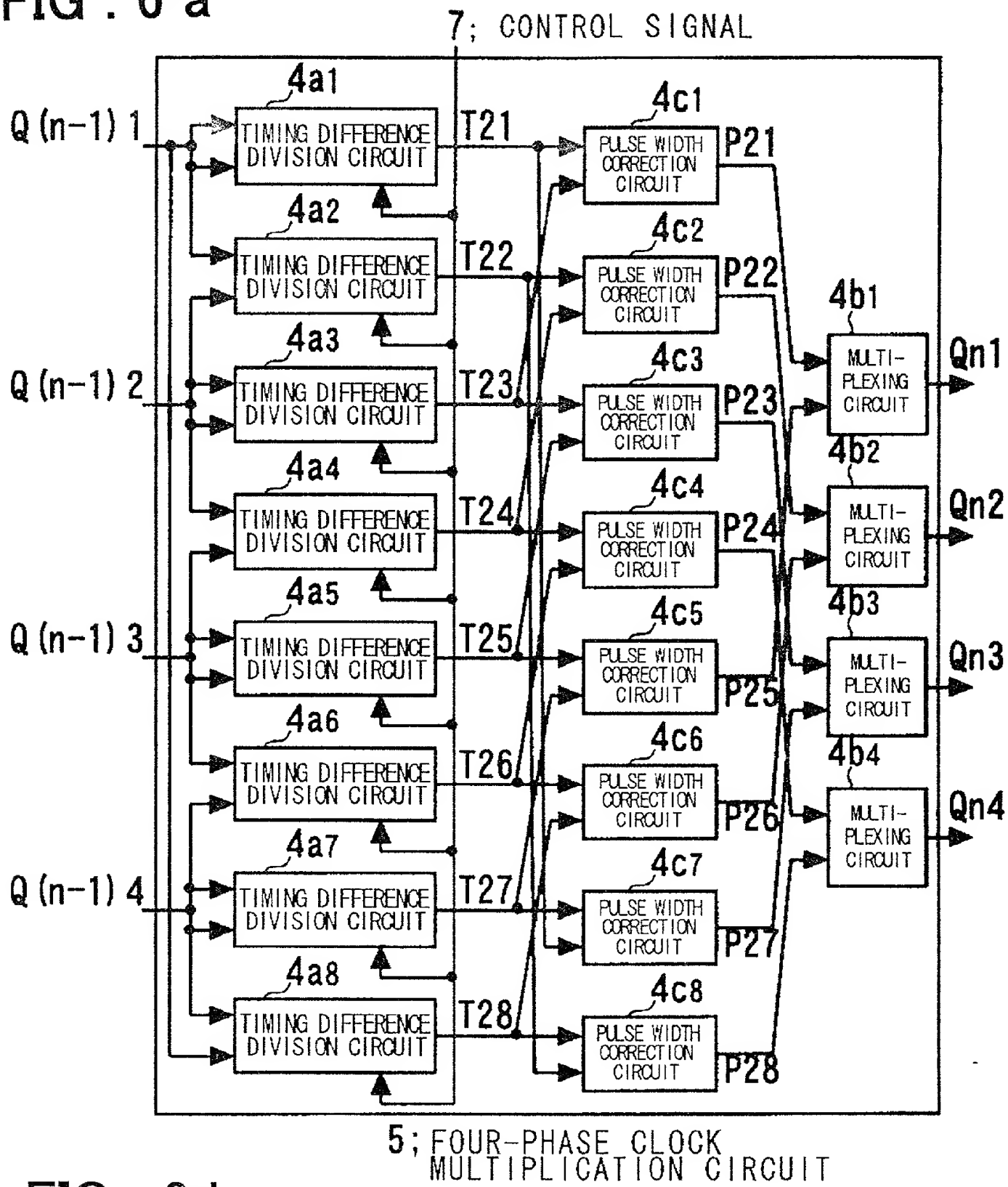


FIG . 6 b

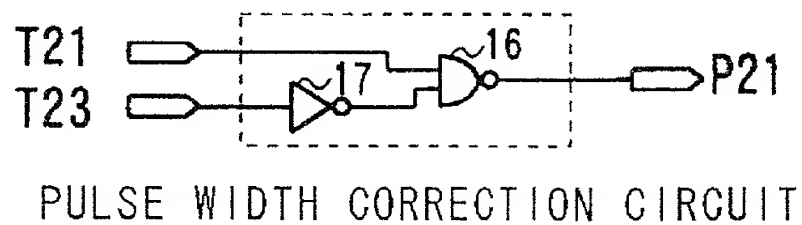


FIG . 6 c

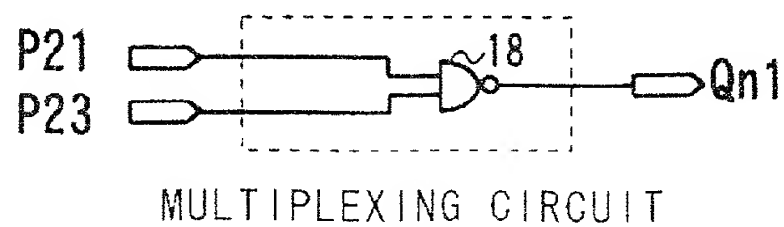
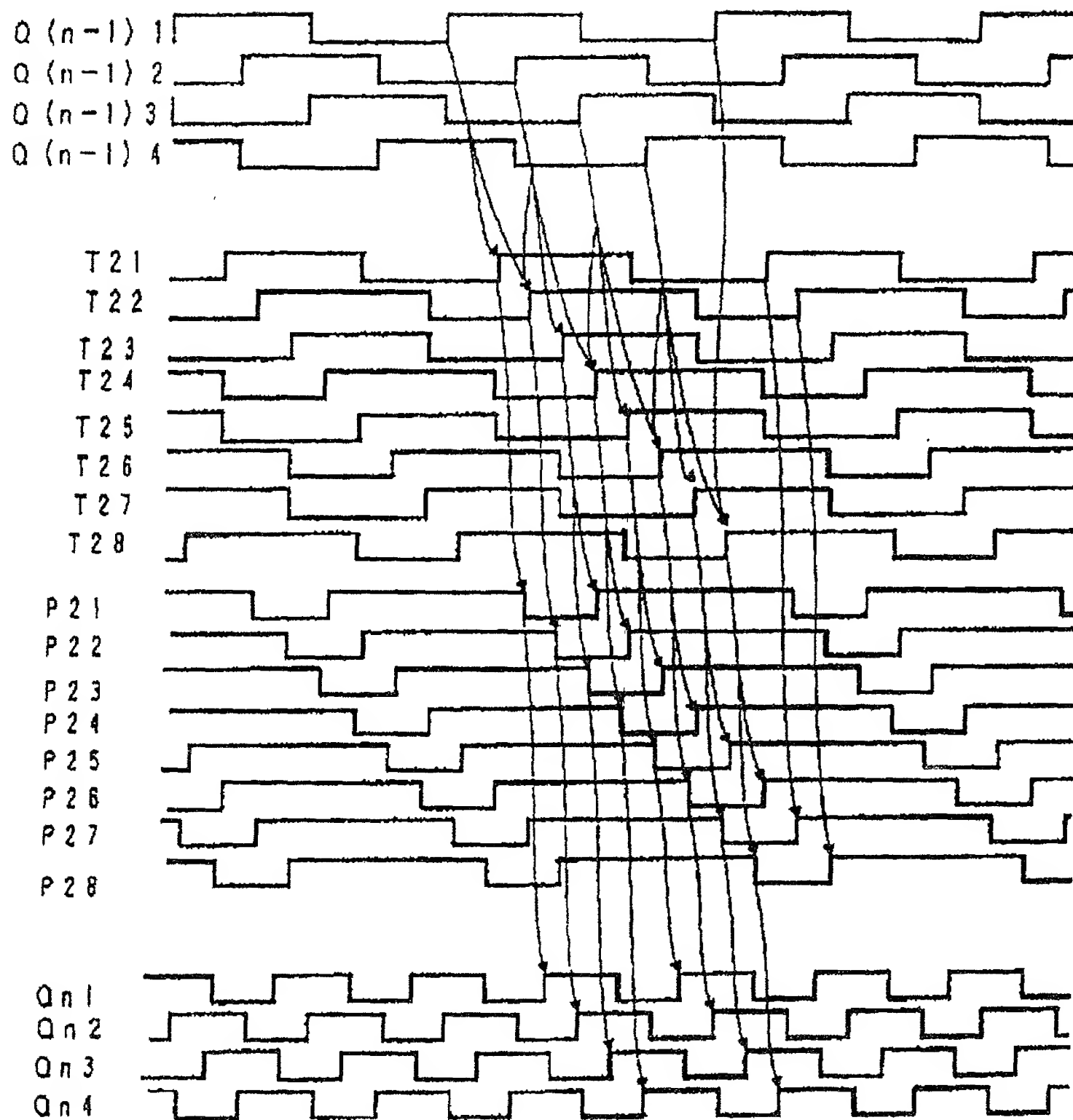


FIG . 7



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FIG . 8 a

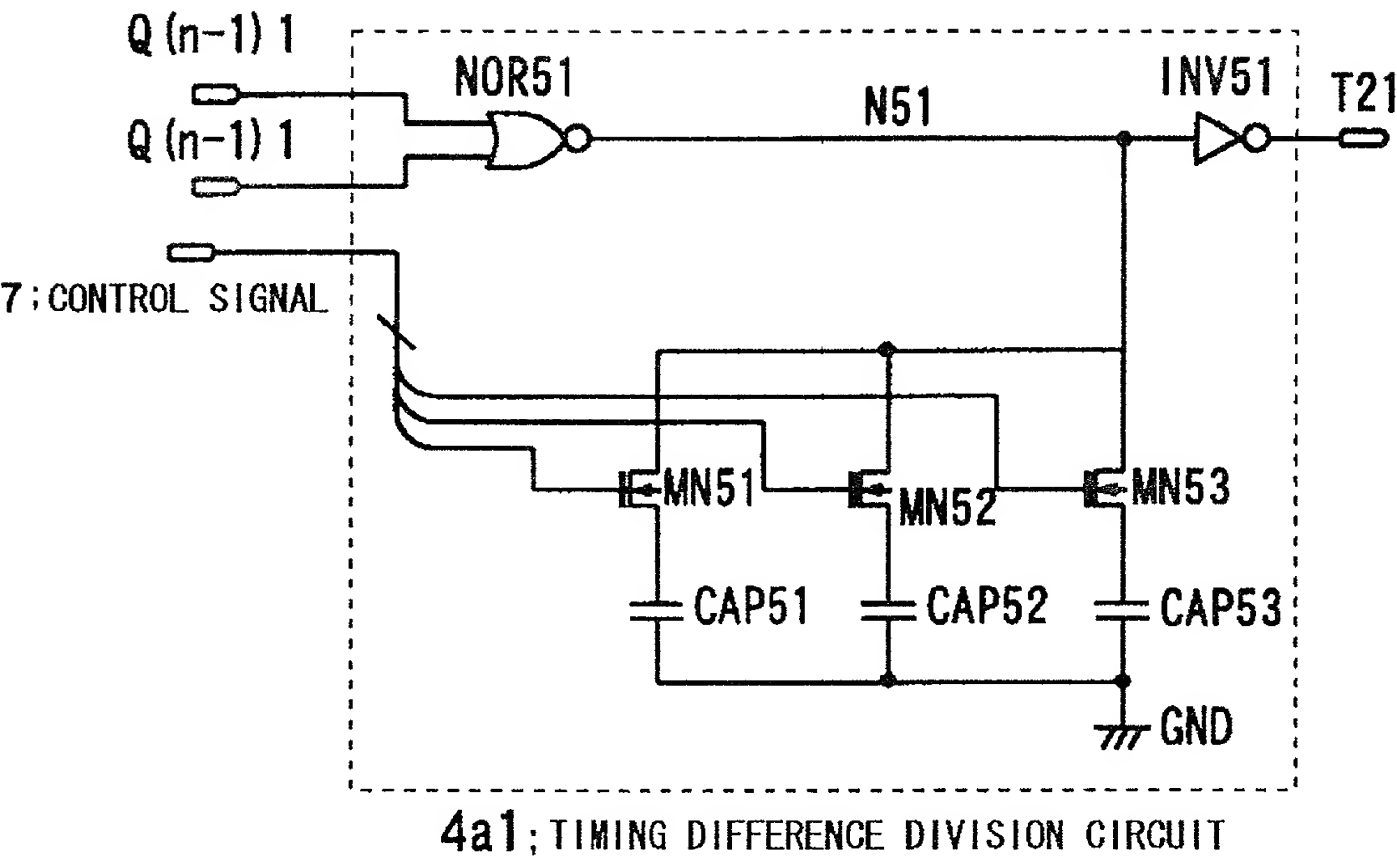


FIG . 8 b

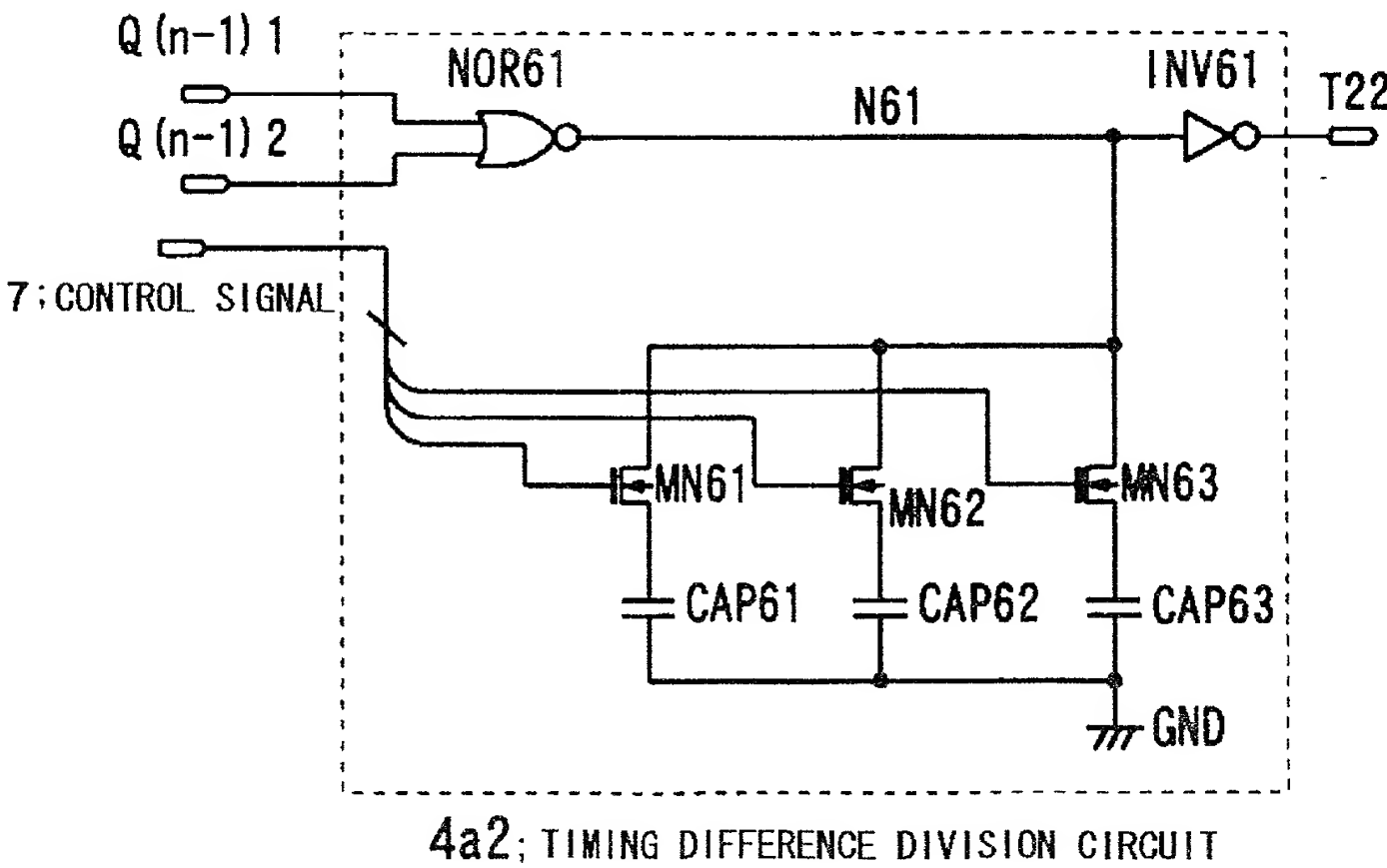




FIG . 9

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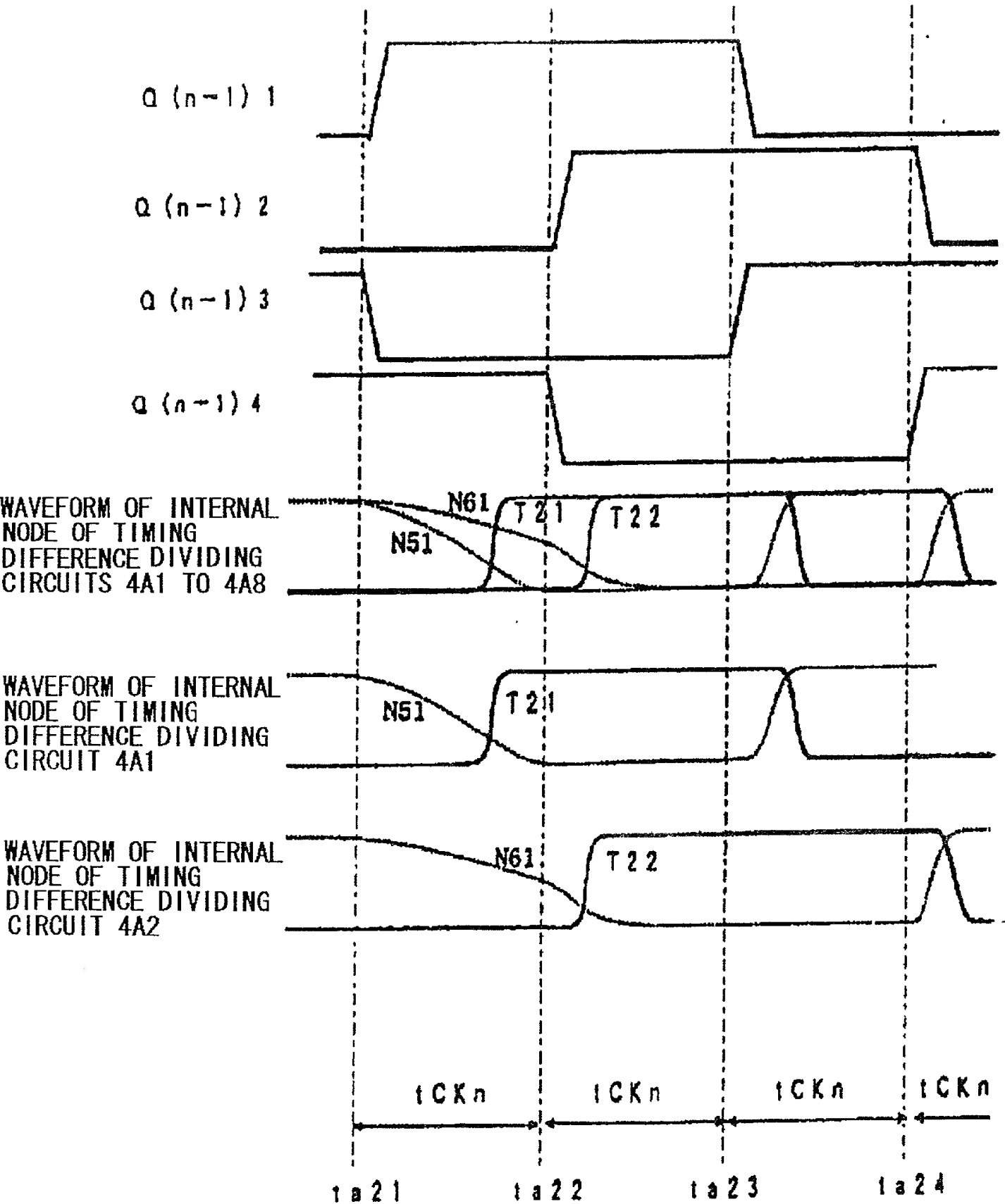


FIG . 10

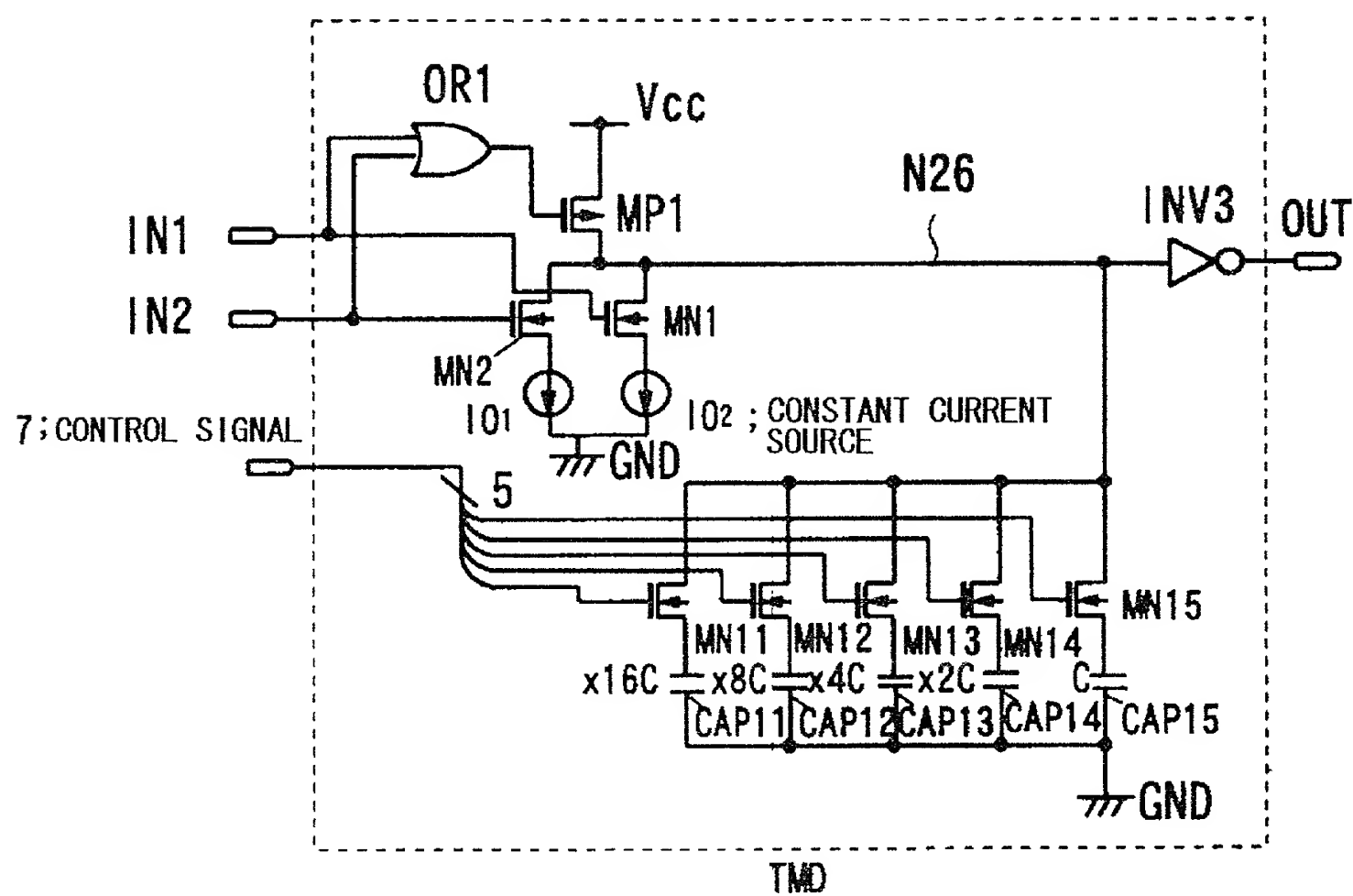


FIG . 11 a

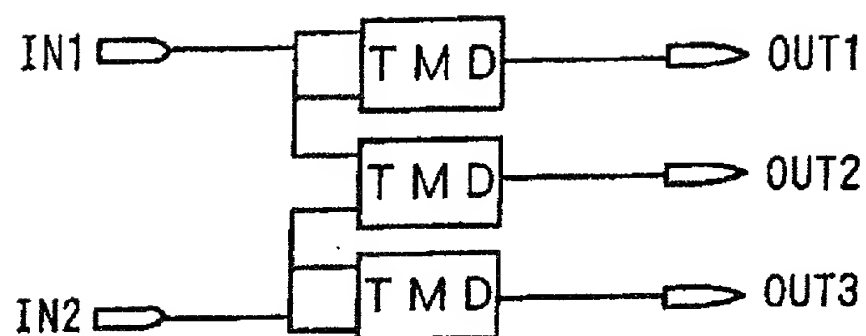


FIG . 11 b

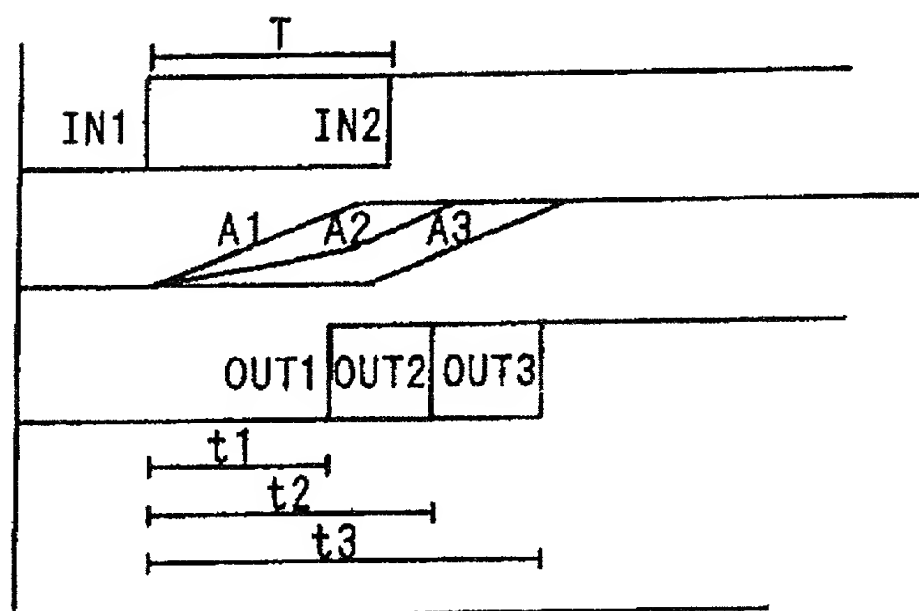


FIG . 11 c

$$t1 = CV/2I$$

$$t2 = T + (CV - IT)/2I$$

$$t2 = (1/2)T + t1$$

$$t3 = T + CV/2I = T + t1$$

FIG. 12

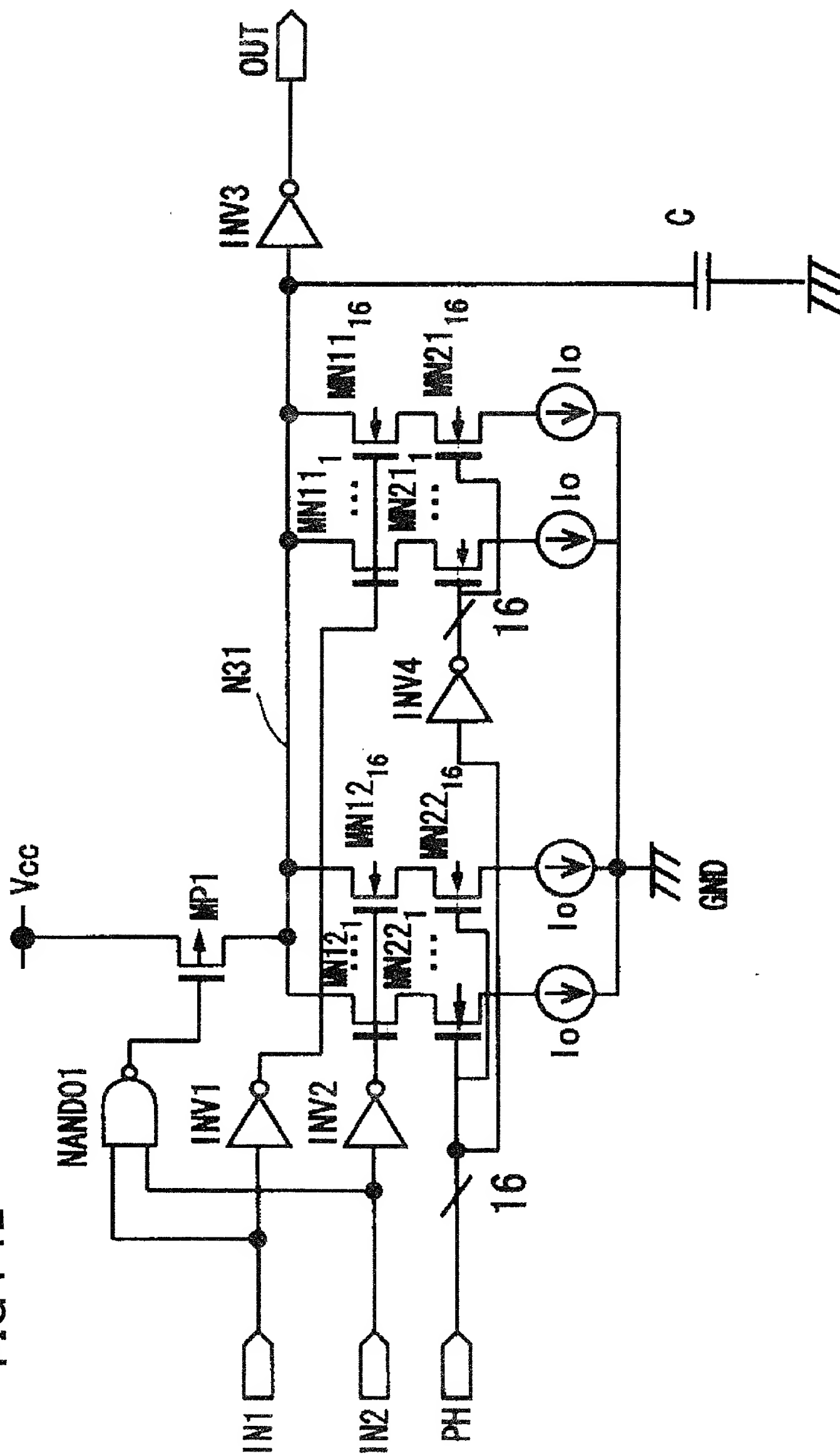
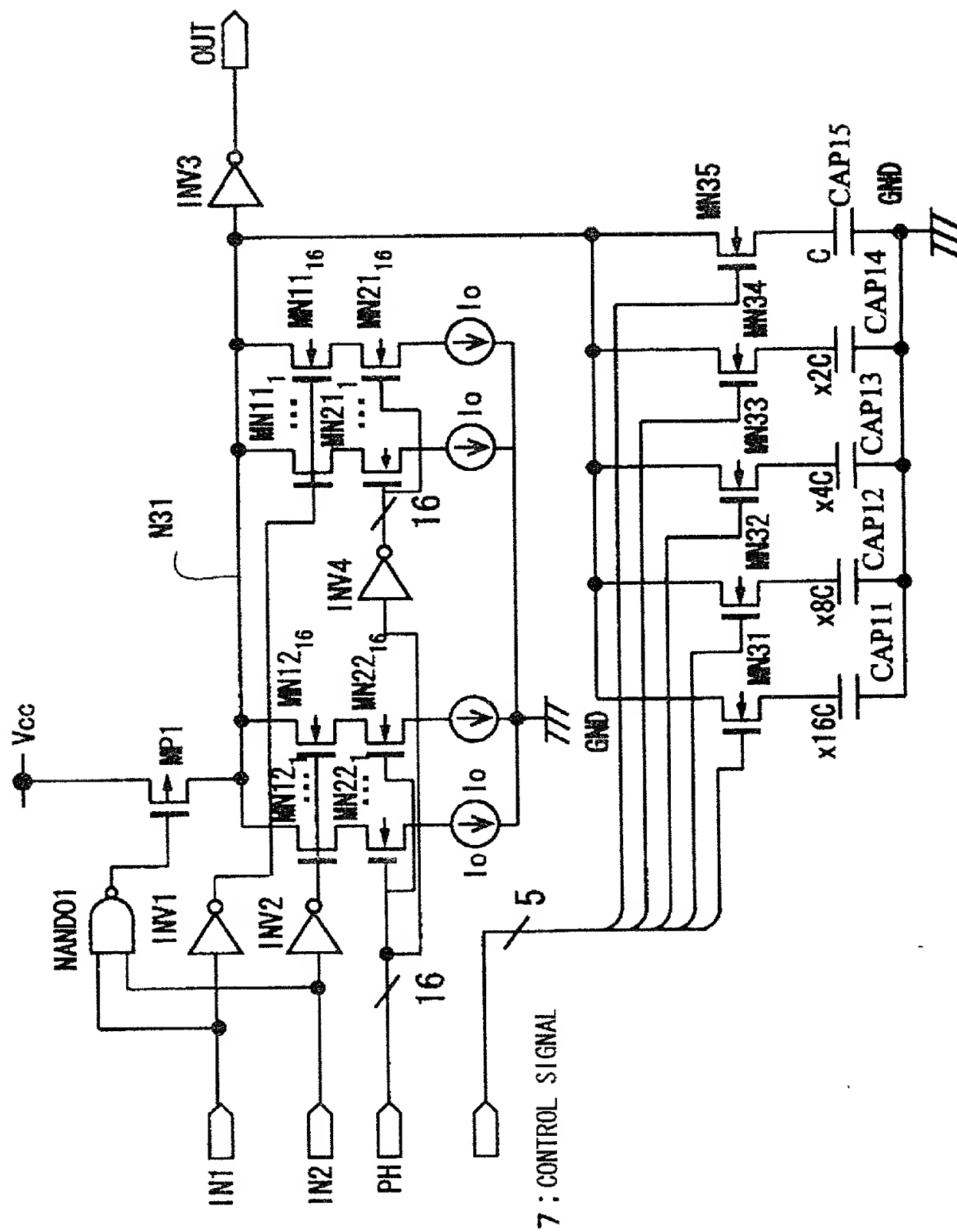


FIG . 13



**FIG. 14**

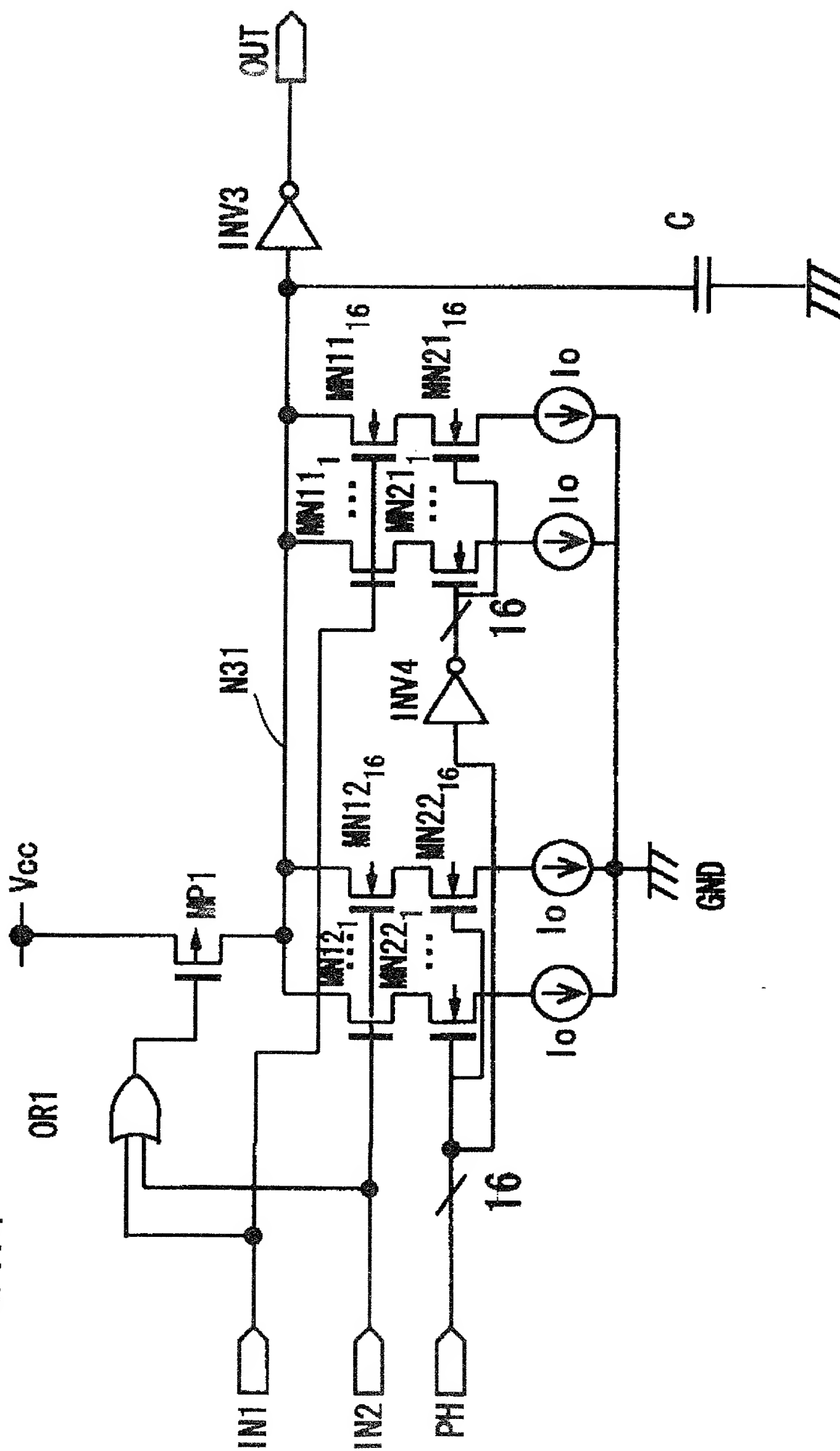


FIG. 15

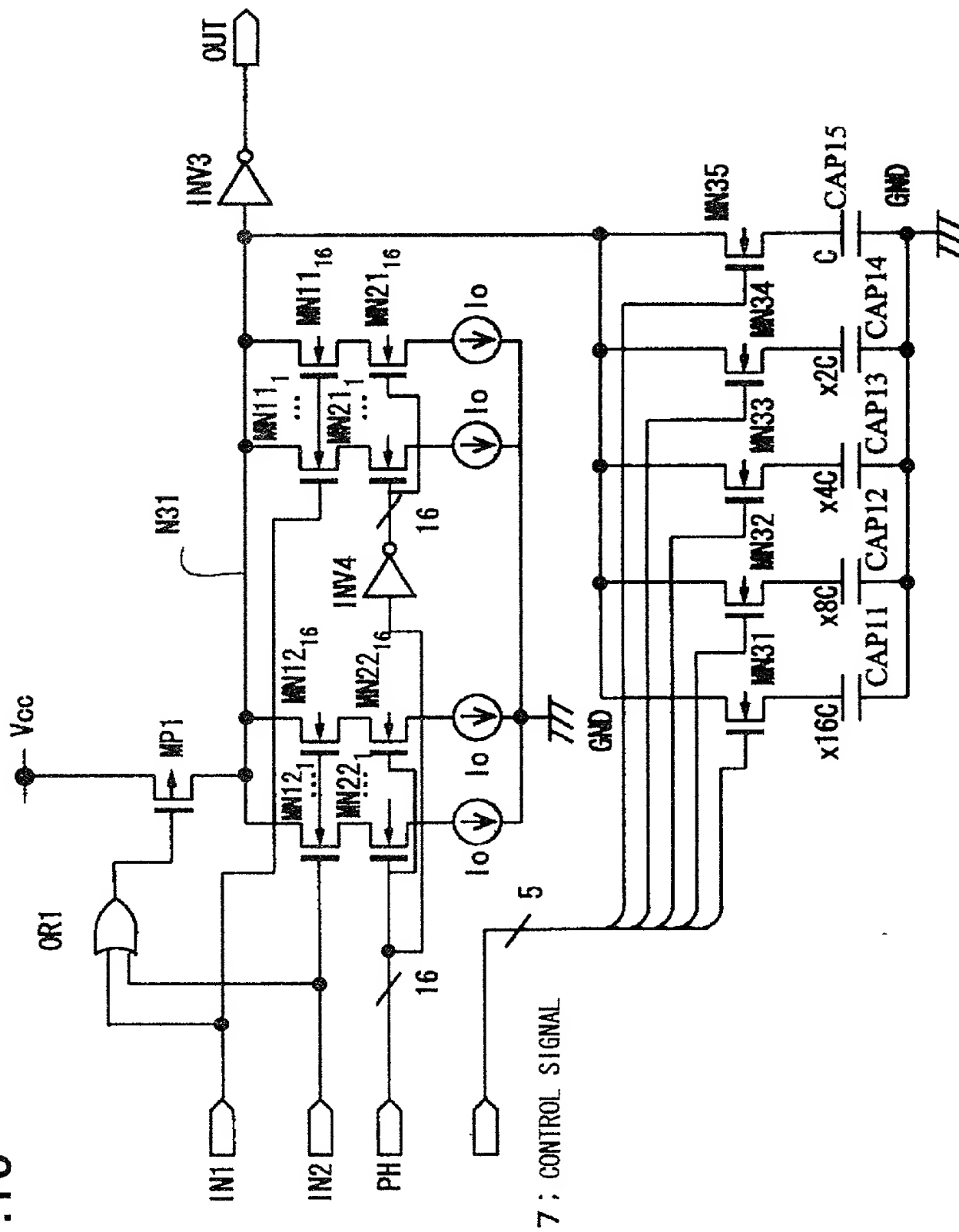


FIG. 16

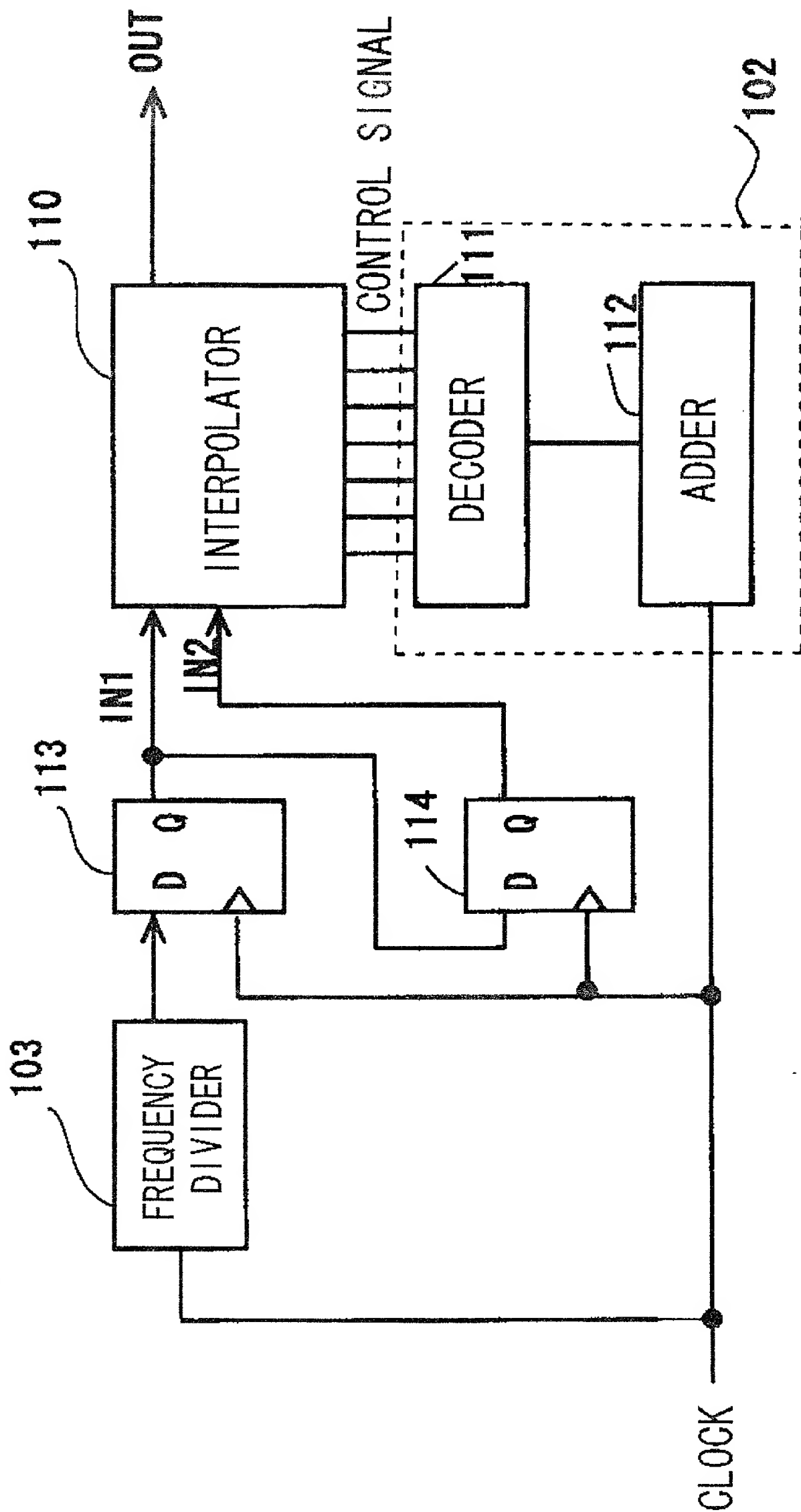




FIG. 17

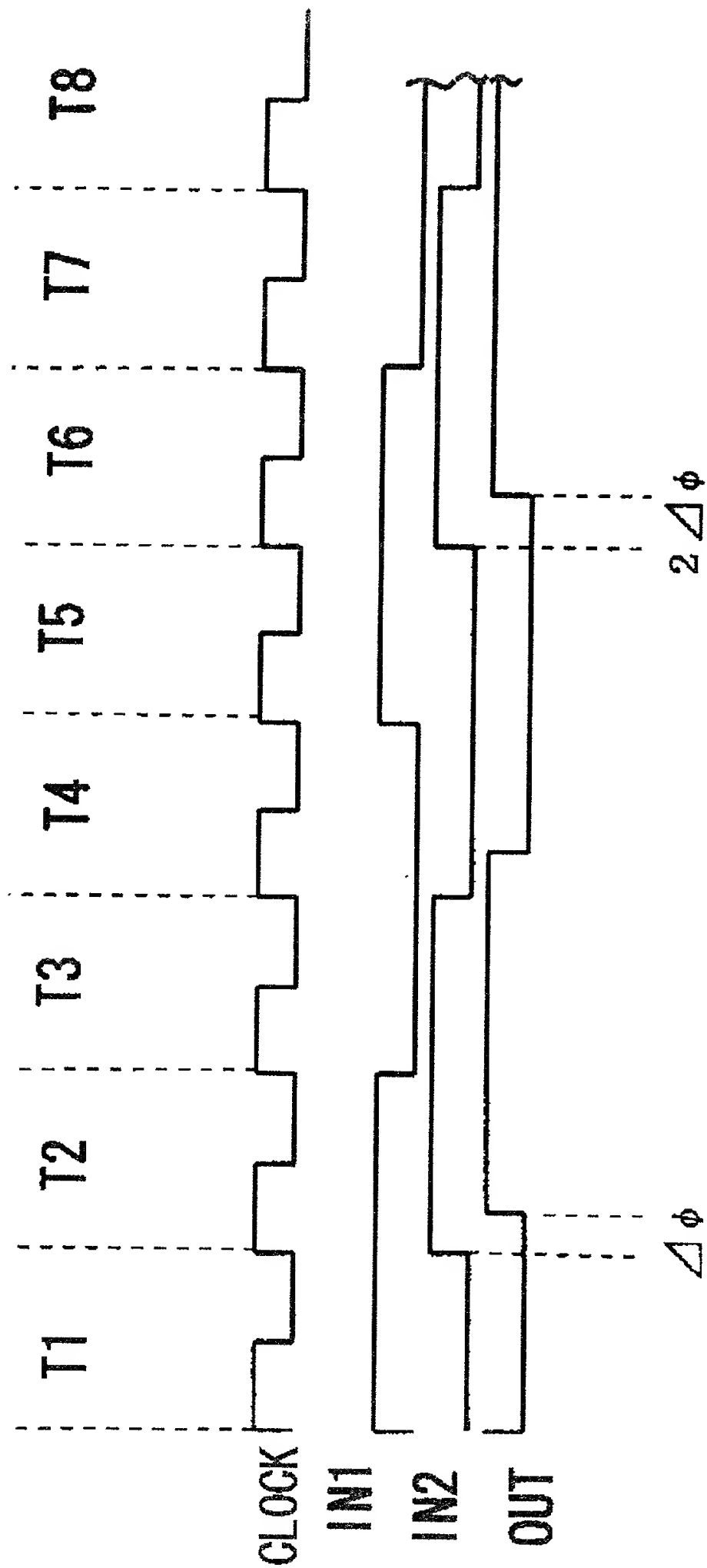


FIG. 18

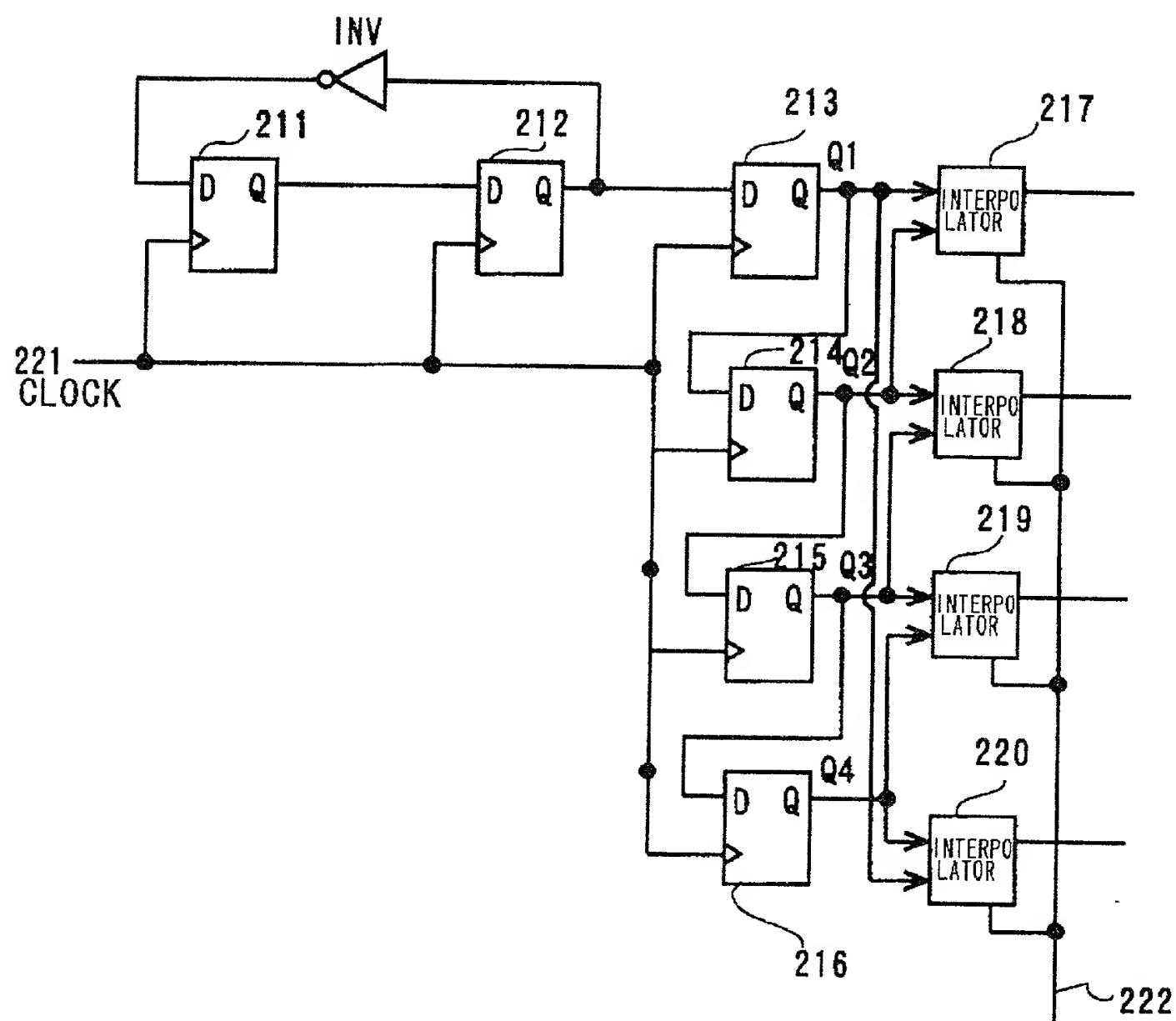


FIG. 19

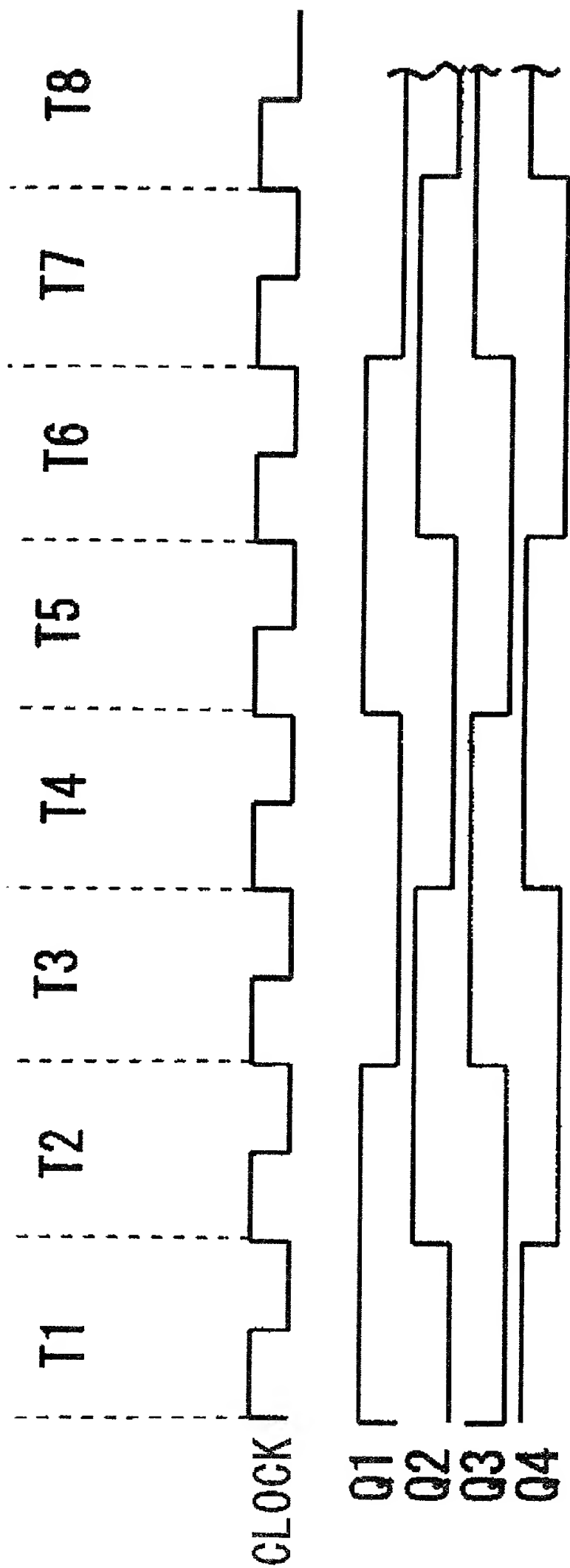


FIG. 20

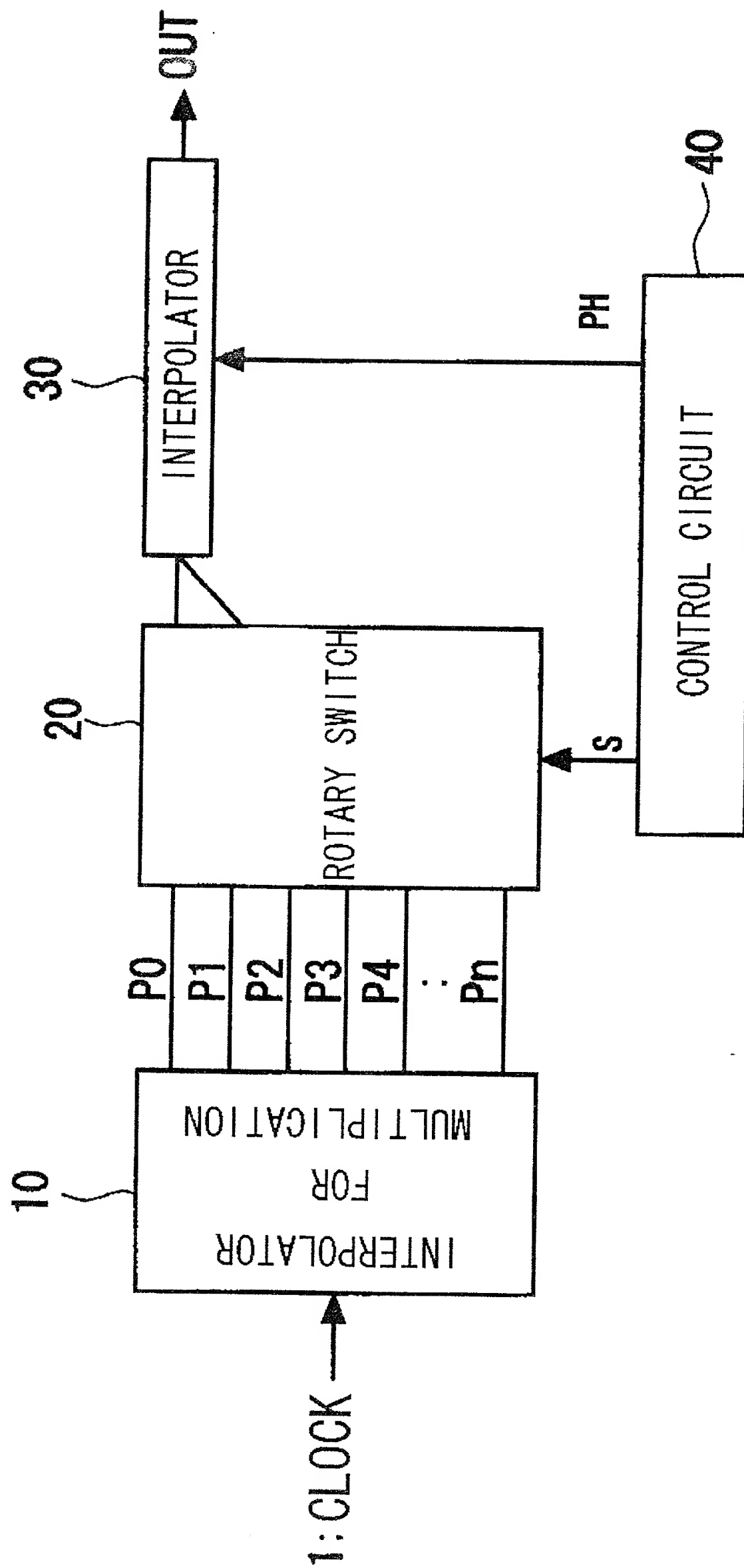


FIG. 21

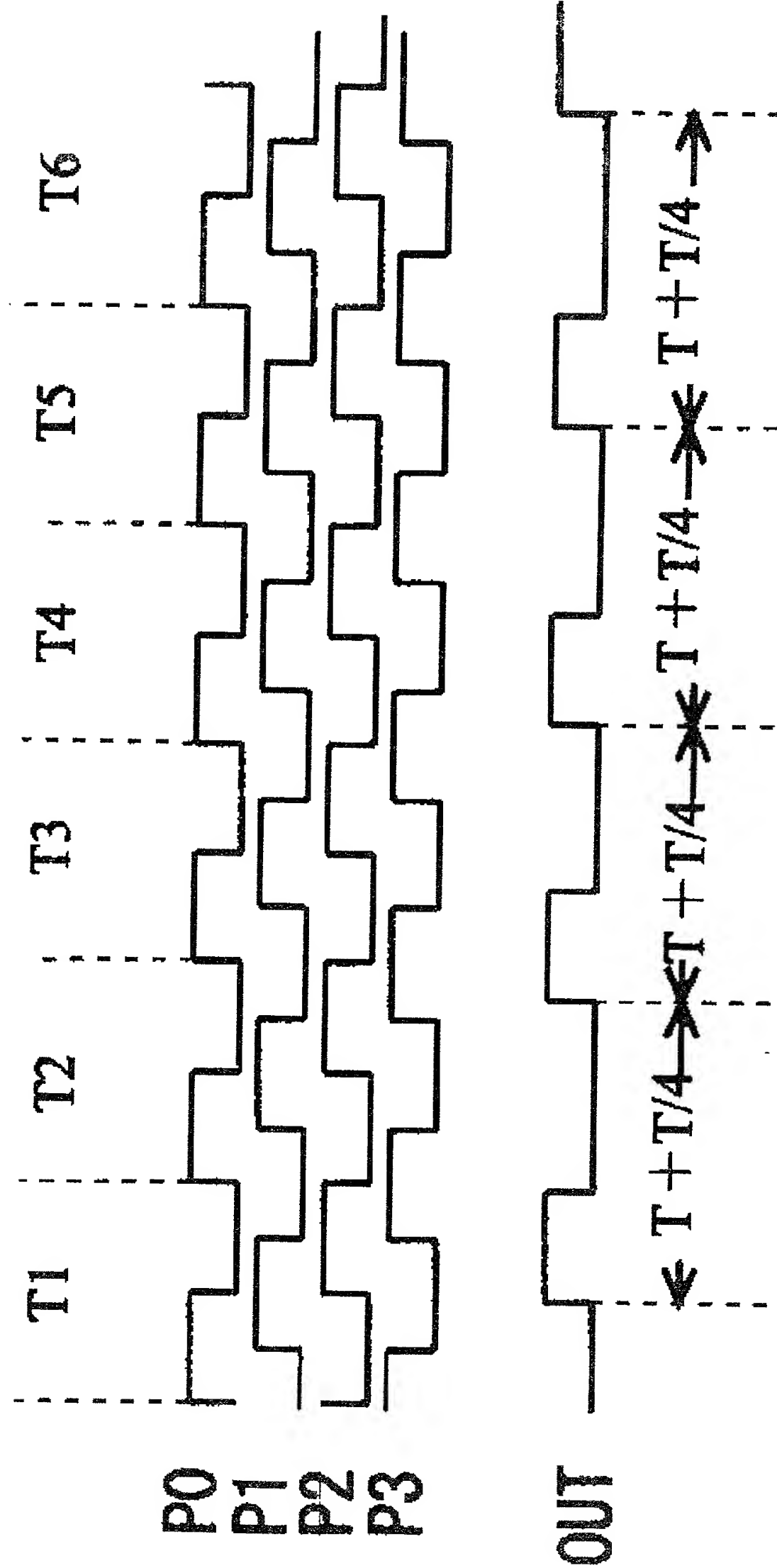
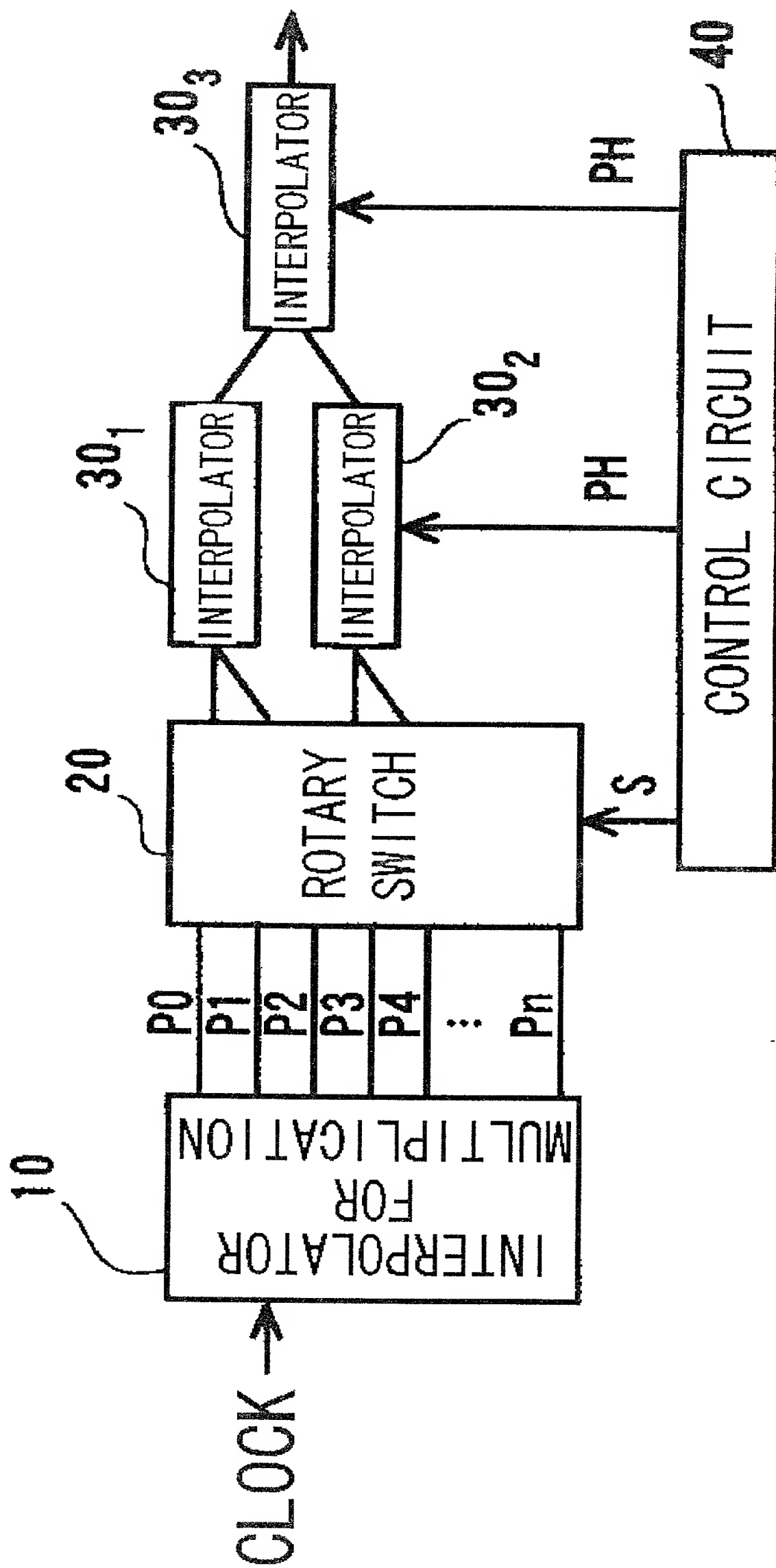


FIG. 22



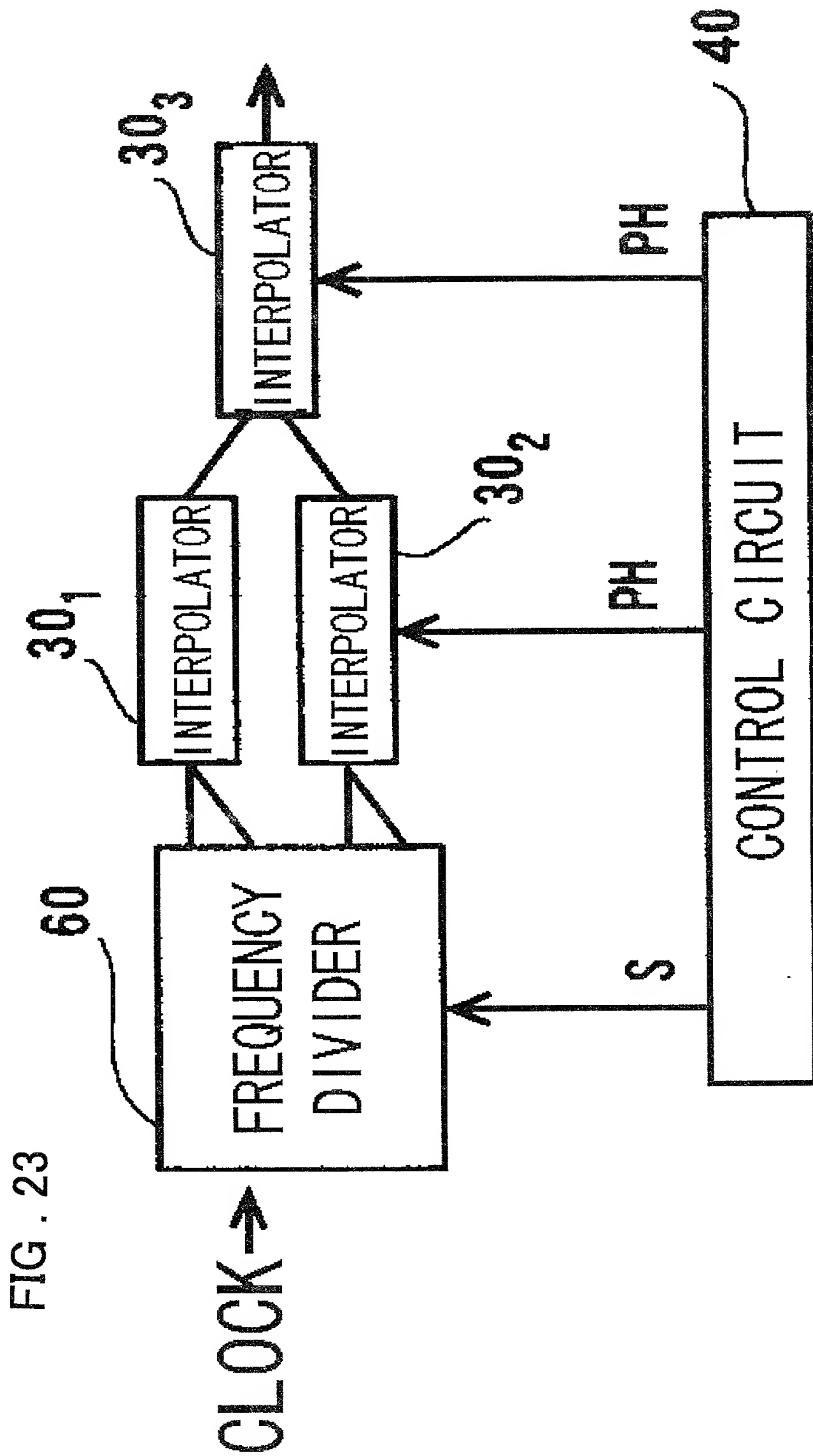


FIG. 24

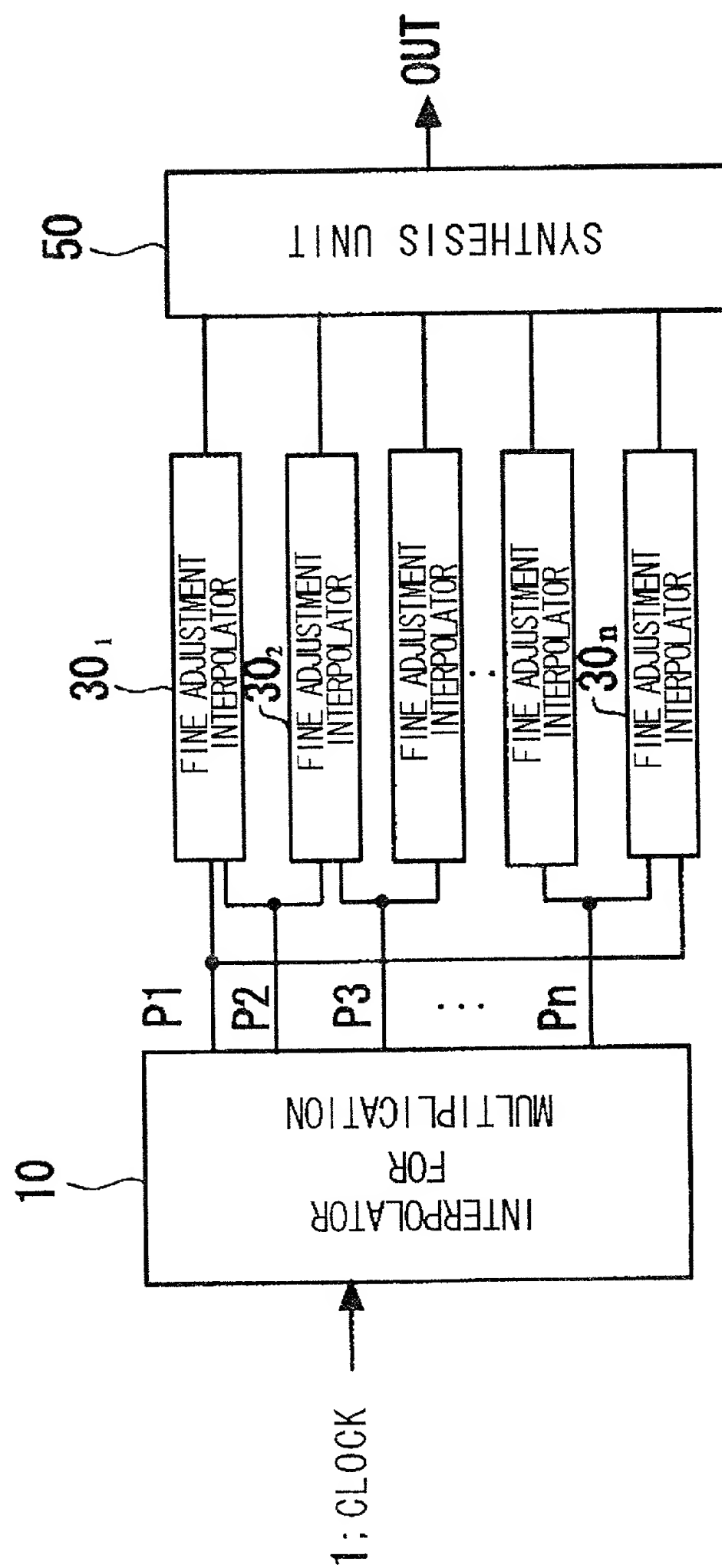




FIG . 25

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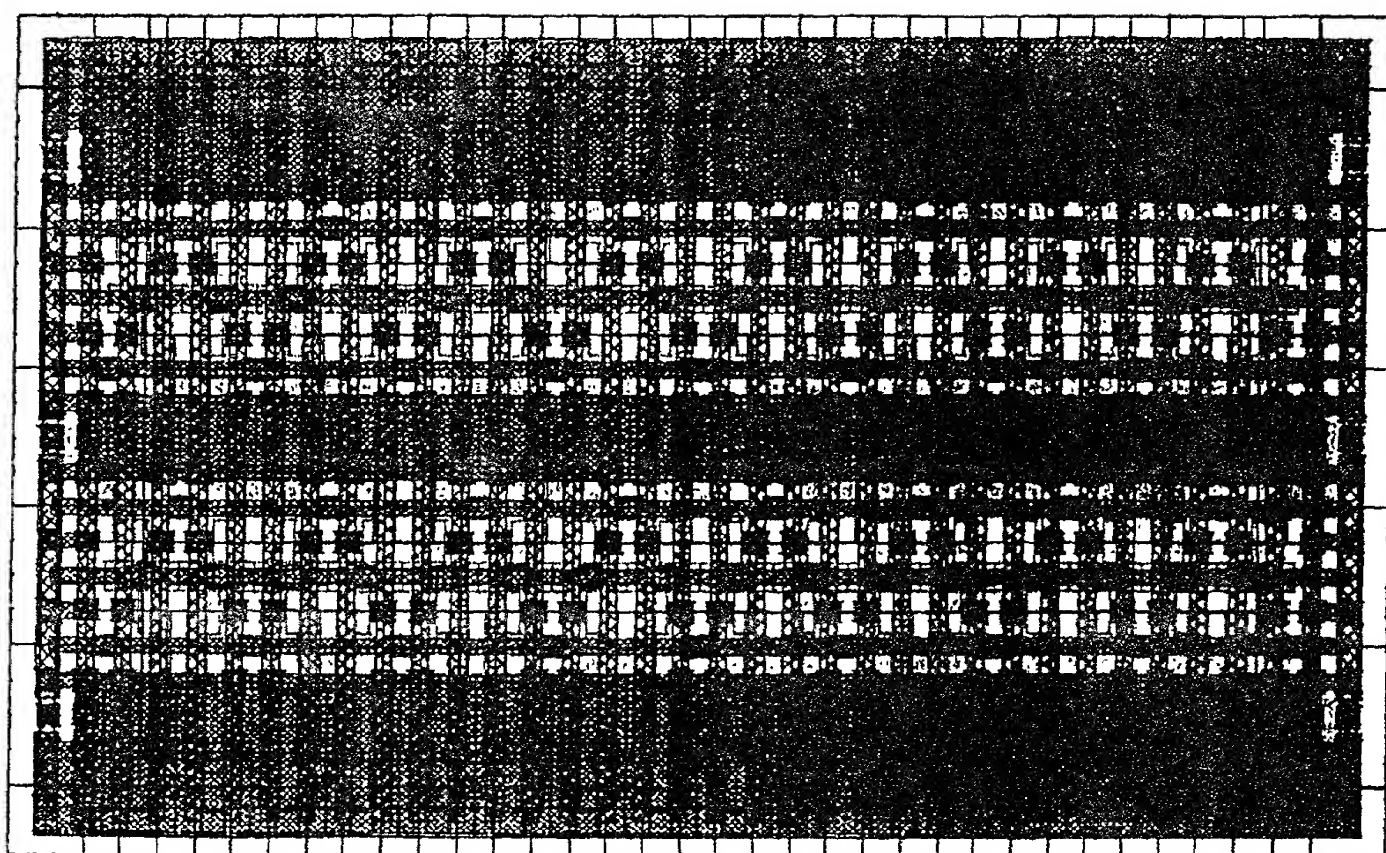
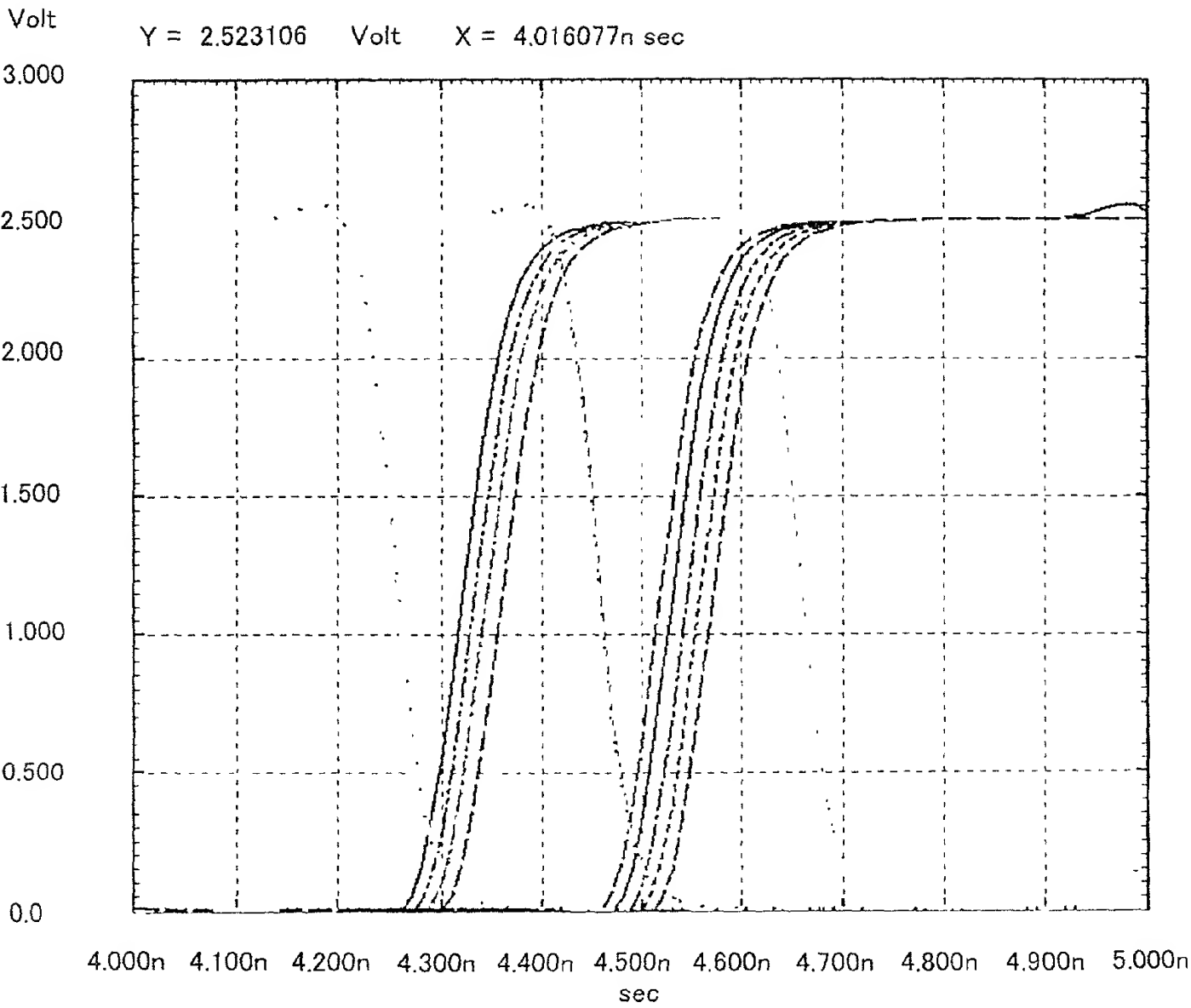


FIG . 26



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FIG. 27 PRIOR ART

